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L1 ANSWER 1 OF 1 WPINDEX COPYRIGHT 2001 DERWENT INFORMATION LTD
ACCESSION NUMBER: 1991-066209 [10] WPINDEX
DOC. NO. NON-CPI: N1991-051227
TITLE: Human tanning appts. using UV radiation - has inclinable
or pivotable filter to provide spectrum between UV-A and
UV-B.
DERWENT CLASS: P34 P81 S05 X27
INVENTOR(S): KRATZ, W
PATENT ASSIGNEE(S): (JKJO-N) JK-JOSEF KRATZ GMBH; (JKKR-N) JK KRATZ GMBH
JOSEF
COUNTRY COUNT: 1
PATENT INFORMATION:

| PATENT NO | KIND | DATE | WEEK | LA | PG | MAIN IPC |
|------------|------|----------|-----------|----|----|----------------|
| DE 3927695 | A | 19910228 | (199110)* | | | <-- |
| DE 3927695 | C2 | 19950420 | (199520) | | 4 | A61N005-06 <-- |

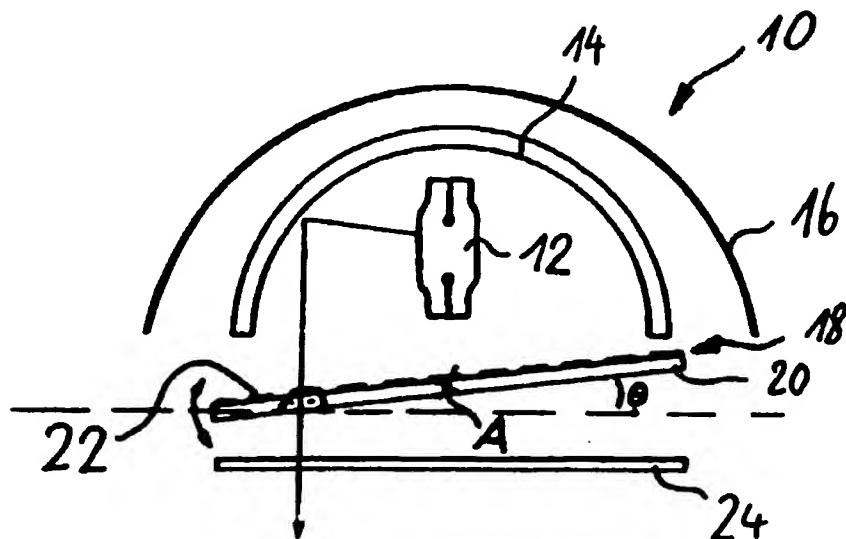
APPLICATION DETAILS:

| PATENT NO | KIND | APPLICATION | DATE |
|------------|------|-----------------|----------|
| DE 3927695 | A | DE 1989-3927695 | 19890822 |
| DE 3927695 | C2 | DE 1989-3927695 | 19890822 |

PRIORITY APPLN. INFO: DE 1989-3927695 19890822

INT. PATENT CLASSIF.: A61N005-06; G02B005-20

GRAPHIC INFORMATION:



BASIC ABSTRACT:

DE 3927695 A UPAB: 19930928

At least one u.v. radiator provides a spectrum contg. both u.v.-a as well as u.v.-b components. At least one reflector is used as well as at least one filter in the emergent zone. The filter (18) is tilttable or pivoted and has at least one layer (22) of optical anisotropic material.

The filter edge lies between transmission and absorption or reflection range in the wavelength region between u.v.-a and u.v.-b type radiation. The material (22) is pref. optically single axis and mounted on a glass substrate (20). The filter edge lies between 310 and 330 nm according to the inclination of the filter.

ADVANTAGE - Individual matching of radiation to suit user is simple,

economical manner.
1/2
FILE SEGMENT: EPI GMPI
FIELD AVAILABILITY: AB; GI
MANUAL CODES: EPI: S05-A03A; X27-A02A2
START LOCAL KERMIT RECEIVE PROCESS
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L2 1 (DE4037483)/PN

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L2 ANSWER 1 OF 1 WPINDEX COPYRIGHT 2001 DERWENT INFORMATION LTD
ACCESSION NUMBER: 1992-184528 [23] WPINDEX
DOC. NO. NON-CPI: N1992-139263
DOC. NO. CPI: C1992-084510
TITLE: UV irradiation appts. for sun-bed - has electrical
conductor at filter pane edge which breaks glass and
supplies source via control switchgear.
DERWENT CLASS: K08 P34 S02 S05
INVENTOR(S): WELLER, E
PATENT ASSIGNEE(S): (UWEU-N) UWE UNTERWASSER ELECTRIC GMBH
COUNTRY COUNT: 1
PATENT INFORMATION:

PATENT NO KIND DATE WEEK LA PG MAIN IPC

DE 4037483 A 19920527 (199223)* 4 A61N005-06 <--
DE 4037483 C2 20000629 (200033) A61N005-06 <--

APPLICATION DETAILS:

| PATENT NO | KIND | APPLICATION | DATE |
|------------|------|-----------------|----------|
| DE 4037483 | A | DE 1990-4037483 | 19901124 |
| DE 4037483 | C2 | DE 1990-4037483 | 19901124 |

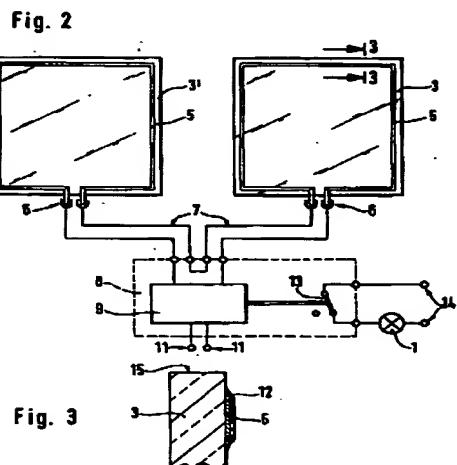
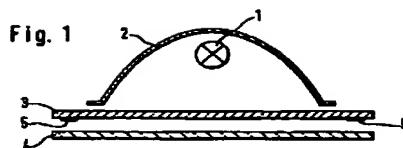
PRIORITY APPLN. INFO: DE 1990-4037483 19901124

INT. PATENT CLASSIF.:

MAIN: A61N005-06

SECONDARY: G01D005-16; G01R031-02; G21K005-00

GRAPHIC INFORMATION:



BASIC ABSTRACT:

DE 4037483 A UPAB: 19931006

Apparatus is partic. for a suntan couch, having a ray source, partic. a high pressure burner, in front of which is a filter glass pane. Near the outer edge, the pane has laid on it an electrical conductor through which current flows. This breaks when the glass breaks, cutting off the current and also the supply to the source by means of control switch gear.

ADVANTAGE - No risk of injury to user's skin. (Dwg.1-3/3

1-3/3

FILE SEGMENT: CPI EPI GMPI

FIELD AVAILABILITY: AB; GI

MANUAL CODES: CPI: K08-X
EPI: S02-K02C; S02-K03A2A; S05-A03A

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